

LISTING OF CLAIMS

Claims 1-18 (Previously Canceled).

19. (Cancelled).

20. (Currently Amended): A laminated window comprising a glass sheet and an intermediate film, wherein said film has a loss factor $\tan \delta$ greater than 0.6 and a shear modulus G' smaller than $2 \times 10^7 \text{ N/m}^2$ in a temperature range between 10 and 60°C and in a frequency range between 50 and 10,000 Hz ~~The laminated window of Claim 19~~, wherein said intermediate film is associated with at least one film of normal acoustic performance.

21. (Previously Presented): A laminated window comprising a glass sheet and an intermediate film, wherein said film has a loss factor $\tan \delta$ greater than 0.6 and a shear modulus G' smaller than $2 \times 10^7 \text{ N/m}^2$ in a temperature range between 10 and 60°C and in a frequency range between 50 and 10,000 Hz ~~The laminated window of Claim 19~~, wherein the intermediate film is a thermoplastic acrylic polymer film 0.05 to 1.0 mm thick, and wherein this film is joined to a glass sheet with interposition of a polyester film 0.01 to 0.1 mm thick, and a thermoplastic cement film 0.3 to 0.8 mm thick.

22. (Previously Presented): The laminated window of Claim 21, comprising two glass sheets each of which are respectively joined to the thermoplastic acrylic film by said thermoplastic cement film and a polyester film.

23. (Previously Presented): A laminated window comprising a glass sheet and an intermediate film, wherein said film has a loss factor $\tan \delta$ greater than 0.6 and a shear

modulus G' smaller than $2 \times 10^7 \text{ N/m}^2$ in a temperature range between 10 and 60°C and in a frequency range between 50 and 10,000 Hz The laminated window of Claim 19, further comprising a thermoplastic cement film, a polyester film interposed between the thermoplastic cement film and the intermediate film, and a polyester film juxtaposed on the other face of the intermediate film and provided on its free surface with an abrasion-resistant layer.

24. (Previously Presented): A laminated window comprising a glass sheet and an intermediate film, wherein said film has a loss factor $\tan \delta$ greater than 0.6 and a shear modulus G' smaller than $2 \times 10^7 \text{ N/m}^2$ in a temperature range between 10 and 60°C and in a frequency range between 50 and 10,000 Hz The laminated window of Claim 19, wherein the intermediate film comprises viscoelastic polymer made of acrylic polymer without plasticizer having a shear modulus G' between $10^{4.5} \text{ Pa}$ at 60°C and $10^{6.5} \text{ Pa}$ at 0°C as well as a loss factor $\tan \delta$ between approximately 0.8 and 1 in a temperature range of 0 to 60°C.

25. (Previously Presented): The laminated window of Claim 20, wherein the intermediate film comprises viscoelastic polymer made of acrylic polymer without plasticizer having a shear modulus G' between $10^{4.5} \text{ Pa}$ at 60°C and $10^{6.5} \text{ Pa}$ at 0°C as well as a loss factor $\tan \delta$ between approximately 0.8 and 1 in a temperature range of 0 to 60°C.

26. (Previously Presented): The laminated window of Claim 21, wherein the intermediate film comprises viscoelastic polymer made of acrylic polymer without plasticizer having a shear modulus G' between $10^{4.5} \text{ Pa}$ at 60°C and $10^{6.5} \text{ Pa}$ at 0°C as well as a loss factor $\tan \delta$ between approximately 0.8 and 1 in a temperature range of 0 to 60°C.

27. (Previously Presented): The laminated window of Claim 22, wherein the intermediate film comprises viscoelastic polymer made of acrylic polymer without plasticizer having a shear modulus G' between $10^{4.5}$ Pa at 60°C and $10^{6.5}$ Pa at 0°C as well as a loss factor $\tan \delta$ between approximately 0.8 and 1 in a temperature range of 0 to 60°C .

28. (Previously Presented): The laminated window of Claim 23, wherein the intermediate film comprises viscoelastic polymer made of acrylic polymer without plasticizer having a shear modulus G' between $10^{4.5}$ Pa at 60°C and $10^{6.5}$ Pa at 0°C as well as a loss factor $\tan \delta$ between approximately 0.8 and 1 in a temperature range of 0 to 60°C .

29. (Previously Presented): The laminated window of Claim 21, wherein said polyester film is a polyethylene terephthalate film.

30. (Cancelled).

31. (Previously Presented): A film designed to be used as an intermediate layer in a soundproofing laminated window, said film having a loss factor $\tan \delta$ greater than 0.6 and a shear modulus G' smaller than $2 \times 10^7 \text{ N/m}^2$ in a temperature range between 10 and 60°C and in a frequency range between 50 and 10,000 Hz.

32. (Previously Presented): The film of Claim 31, wherein said film is associated with at least one film of normal acoustic performance.

33. (Previously Presented): The film of Claim 32, wherein said film is a thermoplastic acrylic polymer film 0.05 to 1.0 mm thick, and wherein said film is joined to at

least one glass sheet with interposition of a polyester film 0.01 to 0.1 mm thick and a thermoplastic cement film 0.3 to 0.8 mm thick.

34. (Previously Presented): The film of Claim 33, wherein the thermoplastic film comprises viscoelastic polymer made of acrylic polymer without plasticizer having a shear modulus G' between $10^{4.5}$ Pa at 60°C and $10^{6.5}$ Pa at 0°C, as well as a loss factor $\tan \delta$ between approximately 0.8 and 1 in a temperature range of 0 to 60°C.

35. (Previously Presented): The film of Claim 31, wherein said film comprises plasticizers and polyvinylacetal resins.

36. – 40. (Cancelled)

41. (Newly Presented): A film useful as an intermediate layer in a soundproofing laminated window, said film having a loss factor $\tan \delta$ greater than 0.6 and a shear modulus G' smaller than 2×10^7 N/m² at a temperature of 20°C and at a frequency of 50 Hz.

42. (Newly Presented): The film of Claim 41, wherein said film is associated with at least one film of normal acoustic performance.

43. (Newly Presented): The film of Claim 42, wherein said film is a thermoplastic acrylic polymer film 0.05 to 1.0 mm thick, and wherein said film is joined to at least one glass sheet with interposition of a polyester film 0.01 to 0.1 mm thick and a thermoplastic cement film 0.3 to 0.8 mm thick.